

I am a Western Australian Divisional Councillor of the Wireless Institute of Australia and fully support RM-10352. I am a keen 1.8MHz operator and have found that wideband and narrow band modes mix badly, particularly if you are a CW operator trying to work weak signals and there is SSB or AM operation nearby.

This is a major problem in Australia - and keen 160 metre operators here are trying to get a similar mode separation on the band to the one proposed in RM-10352. If RM-10352 it will give clear guidelines for both narrow and wideband operation and make life better for both CW, PSK, SSB and AM operators. There are moves in Australia to get a similar proposal to RM-10352 adopted and I hope this will be adopted on an international basis.

Yours sincerely, Steve Ireland, Western Australian Divisional Councillor, Wireless Institute of Australia